The International Investment Position of the United States: Developments in 1980

THE net international investment position of the United States increased a record \$27.7 billion in 1980, compared with an increase of \$17.6 billion in 1979 (table 1). U.S. assets abroad increased an extraordinary \$94.7 billion, compared with a \$61.1 billion increase; foreign assets in the United States increased \$67.0 billion, compared with a \$43.5 billion increase.

The major factors contributing to the increase in U.S. assets abroad were an \$84.8 billion capital outflow, largely reflecting a step-up in U.S. bank lending. and an increase in U.S. official foreign currency holdings. These outflows were augmented by \$9.9 billion in valuation and other adjustments, mainly due to a change in treatment of certain trade payables of a U.S. direct investor's overseas operations. The increase in foreign assets in the United States was largely accounted for by recorded capital inflows of \$50.3 billion, reflecting a shift to inflows for foreign official assets (mainly from Organization of Petroleum Exporting Country (OPEC) members) and a slowdown in the increase of U.S. bank liabilities to foreigners. These inflows were augmented by \$16.8 billion in valuation and other adjustments, mainly reflecting a 24-percent rise in U.S. stock prices and the previously mentioned change in treatment of certain trude payables, that increased linbilities to unaffiliated foreigners reported by U.S. nonbanking concerns.

The net U.S. international investment position was \$122.7 billion at year-end 1980. U.S. assets abroad were \$603.6 billion, up 19 percent, and foreign assets in the United States were \$480.9 billion, up 16 percent.

Relationship of capital flows to the current account

In terms of accounting entries, the not capital flow component of the U.S. in-

ternational investment position is the mirror image of the balance on current account in U.S. international transactions, plus the allocation of special drawing rights (SDR's) by the International Monetary Fund (IMF), and an entry for the statistical discrepancy in the accounts. However, because capital flows and current account transactions are simultaneously determined and interact through exchange rates and other factors, there is no simple cause and effect relationship between them.

The U.S. current-account surplus was \$3.7 billion in 1980, compared with \$1.4 billion in 1979. Despite the slowdown in economic activity abroad, exports remained relatively strong, spurred by earlier depreciation of the dollar against most major currencies and continued strength in agricultural exports. Sluggishness in the U.S. economy in the first half of the year limited increases in both petroleum and nonnetroleum imports. In the services accounts, net receipts of income on direct and portfolio investment combined were about unchanged. after being a source of substantial growth for the past few years.

Reflecting the difference between recorded capital outflows of \$84.8 billion and inflows of \$50.3 billion, net recorded capital outflows were \$34.5 billion compared with \$28.7 billion in 1979. Alternatively, net capital outflows equaled the sum of the \$3.7 billion current-account surplus, the \$1.2 billion SDR allocation, and the \$29.6 billion statistical discrepancy (table 1).

For the second consecutive year, the statistical discrepancy indicated large unrecorded inflows—\$29.6 billion in 1980 following \$21.1 billion in 1979. To the extent that these unrecorded inflows were in the capital accounts, the increase in the net investment position in

both years would have been less. The large unrecorded inflows in 1979 and 1980 were probably boosted by recurrent international political and military tensions. (In addition, it should be noted that the Interagency Committee on Balance of Payments Statistics established a work group in September 1980 to investigate possible sources of the large statistical discrepancy in the past two years. The initial focus of the group was on financial market developments, where some evidence suggested that U.S. nonfinancial firms' borrowings from banks abroad were underreported or unreported by the firms or the banks. As a result of the investigation, modification and clarification of reporting instructions will be implemented. The group will next review reporting by nonbank financial institutions.)

Changes in U.S. Assets Abroad

Bank claims

Claims on foreigners reported by U.S. banks reached \$204.0 billion at the end of 1980, 30 percent higher than in 1979. The record \$47.0 billion increase accounted for almost half the increase in the value of total U.S. assets abroad (table 2). Much of the rise was in banks' own claims on their own foreign offices. U.S.-owned banks, in particular, became large net lenders to their foreign offices in 1980, a marked shift from their small net borrowed position in 1979 (table 2a).

Interest rate developments and official monetary measures were important factors influencing transactions between U.S.-owned banks and their foreign offices. When an 8-percent marginal reserve requirement was imposed in October 1979 on increases in managed liabilities, including Eurodollar borrowings,

U.S. banks shifted some loans to their foreign offices to reduce the net deposit position to which the requirements were applied. This lending accelerated when additional marginal reserve requirements and domestic credit controls were imposed in March 1980 before being removed in July.

Another factor encouraging U.S. bank lending to foreigners was the more rapid decline of Eurodollar interest rates than the U.S. prime (and related borrowing) rates from their peaks in early April. U.S. banks increasingly quoted and booked their loans at London interbank offer (LIBOR) rates with their foreign offices and supplied funds to these same offices to make the loans. Some of the funds were, in turn, lent to U.S. nonbank residents, especially in the second quarter, because it was chapper for U.S. corporations to borrow from foreign rather than domestic bruking offices.

In response to these economic developments, claims of U.S.-owned banks on their foreign offices increased \$12.8 billion, compared with a \$3.5 billion decrease in 1979. By contrast, claims of foreign-owned banks in the United States on their offices abroad increased only \$4.9 billion, compared with a \$9.3 billion increase in 1979. Claims on foreigners, other than those on bank's foreign offices, rose strongly.

The geographic distribution of outstanding bank claims at the end of 1980 reflected the growth in lending by U.S. owned banks to Eurodollar centers in the Caribbean, raising the latter's share of total U.S. lending to foreigners to 23 percent, compared with 19 percent in 1979. The share of claims on Western Europe declined to 25 percent from 26 percent. The Canadian and Japanese shares were unchanged at 5 and 11 percent, respectively. Claims on Latin America remained at 27 percent of the total.

Worldwide, banks in the United States and U.S. bank branches overseas accounted for a large share of international bank credit in 1980. Either directly, or indirectly through interbank lending, they supplied an estimated 25 percent of gross external lending, compared with 17 percent in 1979.

Table I.—Summary of Changes in the Net International Investment Position of the United States |

[MIllions of dollars	<u></u>				
	1076	1977	1078	L:179	1980
1. Chango in net informational investment position	0,480	-12, 478	0, 157	17, 565	27,587
2. U.S. results abroad. 3. U.S. official resurves. 4. U.S. Government assots, other than reserves. 5. U.S. private assots. 6. Foreign estats in the United States. 7. Foreign official assets. 8. Other foreign assets.	9, 891 4, 101 45, 348 49, 571 17, 394	31,051 565 3,657 27,820 44,420 26,555 7,874	08, 728 003 4,040 84, 760 83, 571 33, 080	01, 082 308 4, 3*2 50, 514 43, 497 —13, 338 50, 835	04, 702 7, 800 5, 101 82, 801 67, 045 15, 203 50, 842
P. Jatoyanilonel transactions applied flows, not	l '	- LE, 433	30,513 -2,678	23,693	44,515
In U.S. assets abroad II, Foreign assets in the United States	51,900 26,818	24, 785 51, 218	61,070 63,748	02, 531 38, 046	84, ?76 60, 261
12, Valuation and other adjustments, not	-5, 202	2,955	8,835	-6, 125	-6, 867
13. U.B. aspots abroad 14. Foreign assets in the United States	701 6,053	-2,834 -0,785	7, 058 -1, 177	-1,570 1,549	0, 030 10, 786
15. Net international incomment position of the United States at end of period	63,706	71,320	77,477	116,043	122, 007
Memwanda: International transactions capital flows, net (line 9 above) equals: 10. 11. Allocations of special drawing rights. 12. Statistical discrepancy (unrescrided outflows (-)).	I	-14, 110 -2,328		1, 414 1, 139 21, 140	3,738 1, 152 20, 640

^{1.} Date (or 1970-79 are revised; data for 1980 are preliminary,

At yearend, U.S. bank assets abroad accounted for 34 percent of total U.S. assets abroad, up from 31 percent in 1979 and 29 percent in 1978 (table 3).

Foreign securities

Holdings of foreign securities by U.S. residents increased \$5.5 billion in 1980 to \$62.1 billion at yearend, compared with an increase of \$3.2 billion in 1979. Holdings of foreign stocks increased substantially; bond holdings increased moderately.

U.S. residents' holdings of foreign stocks increased \$4.1 billion. Record net purchases of \$2.3 billion and price appreciation in most major foreign mavkets accounted for the increase. U.S.held Japanese stocks increased \$1.8 billion, \$1.0 billion of which reflected a 15-percent appreciation of the Japanese yen against the dollar and a 9-percent rise of the Tokyo stock exchange index. The Japanese Government also removed some restrictions on capital inflows. U.S.-held Canadian stocks inereased \$2.3 billion, due both to an 18percent rise in share prices and a \$0.8 billion increase in purchases, primarily in the first half of the year. The rise in share prices reflected Canada's position in energy and raw materials. Purchases of Canadian equities dropped sharply after October when U.S. investors rencted adversely to the Canadian Government's National Energy Program. The rise in stock values was partly offset by a 2-percent depreciation of the Canadian dollar against the U.S. dollar. Purchases of Western European stocks, primarily of French and Dutch equities, increased \$0.5 hillion after no net purchases in 1970. Price appreciation added another \$0.4 hillion, but was partly offset by exchange rate losses. At yearend, the value of foreign stocks held was \$18.0 hillion, up 28 percent from 1979.

U.S. residents' holdings of foreign bonds increased \$1.4 billion. New issues were \$3.3 billion, the lowest level since 1974, when the Interest Equalization Tax was removed from purchases of certain foreign securities by U.S. residents. High interest rates and rapid inflation in the United States limited all but the highest rated foreign borrowers from tapping the U.S. market. New issues of Caundian bonds were \$1.8 billion, unchanged from 1979. New issues from Western Europe, at \$1.0 billion, were down \$1.0 billion. Placements by developing countries, especially Israel, increased \$0.4 billion, Redemptions of foreign bonds, principally of World Bank issues, were stepped-up to \$2.5 billion, while not trading in outstanding honds remained small.

At yearend 1980, U.S. holdings of foreign securities accounted for 10 percent of total U.S. assets abroad, down from 11 percent in 1979.

U.S. direct investment abroad and other private assets

U.S. direct investment abroad increased 14 percent, or \$26.7 billion, to \$213.5 billion, following a similar percentage increase in 1979.1 The rise consisted of \$18.5 billion in capital outflows, down \$5.4 billion from the previous year, and an unusual \$8.2 billion valuation adjustment. The latter reflected a change in the nature and status of the operations of a Middle East branch of a U.S.-incorporated petroleum company that resulted in a change in accounting for the branch as reported to BEA by the company. As a result, the accounts payable of the branch were removed from the direct investment account and transferred to the account of U.S. nonbanking concerns as com-

Table 2.—Changes in the Net International Investment Position of the United States Reconciled with International Transactions Capital

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nes In ble 3	United States and U.S. easets abroad		1980+	Lipes In table \$	Fereign assets in the United States Item (Secrete (-))	1070*	LSBO
1	Changes in set international investment position of the United 2 takes International transpolious capital flows	17, 545 23, 693	27, 867 34, 616	24	Foreign amorie is the United States	38.04B	67, 39, 16.
2	Other changes U.S. marte ubgand Capital flows. Other changes.	12, 139	-0,867 84,702 84,778 9,020	ফ	Parolga efficial agrees in the United States. Capital flows. Other changes.	-11,138 -11,757 (17	16, 15,
3	U.S. offical reserve aspeia. Capital dows. Other changes.	386	7,800 8,165 -254	26 27	U.S. Government securities	'	II,
1	Oold	-499 85	-12 -12		Statistical discrepancies	220	
Į.	Valuation adjustment Special drawing rights Capting Sows. Extrange rate adjustments !	£.186	-114 -116	229	Other Coultel flows Price changes. Other U.S. Gevennment limbibiles		
•	Reserve position in the International Munctery Fund Capital flows. Bachenge rate adjustments?	206 160 17	130 1,600 1,607 08	30 20	U.S. Habilities reparted by U.S. banks, not ireladed abowhers.	-158	
7	Foreign currencies	-697 -267 -310	6, 827 6, 472 -144	an.	Capital flows. Other foreign afficial assets. Capital flows. Price changes.	1,453	
8	U.S. Government assets, other than official reserve assets, Capital flows. Other changes.	4, 242 3, 707 475	6, 161 6, 166 64	3 2	Price changes. Other Carolina americ in the United States. Capital flows. Other changes.	64,635 52,783	6 3
-11	U.S. loans and other long-term assets, less repayments Capital flows Exchange rate adjustments 1 Changes in coverage Yaluatlon adjustments	4,255 8,789 -17 801 -12	6,359 5,446 -07 8 -27	n	Other disagram Direct investments in the United States. Capital flows. Equity and intercompany accounts. Universed earnings of incorporated affiliates. Valuation adjustments.	11,001	11
13	U.S. foreign engrously holdings and U.S. eigent-larm assets Capital flows. Exchange rate adjustments * Statistical discrepancies and other adjustments.	-13 -10 -4	258 290 17	34 35	U.S. securities other than U.S. Treasury securities	B, 012	"
Įβ	U.S. private assets. Capital flows. Other changes.	56, 514 67, 789 -1, 227	81,481 71,484 10,347	80	Corporato stocks	6,208	10 10
14	Direct investments abroad Capital flows. Equity and intercompany accounts. Relative and intercompany accounts. Relative state armines of incorporated afficies. Valuation and other adjustments.	74 604	26, 709 18, 546 1, 548 16, 988 8, 108	37-40	Capital flows Price changes U.S. Habilities to unaffiliated foreignors reported by U.S. stompositing concerns, long, end short-facture. Capital flows Changes in coverage and other adjustments.		11
15	Poralga securities.		8, 102	40	U.S. long-term liabilities reported by U.S. banks		6
10	Foreign hands. Capital flows. Pries chunges. Szehange tate adjustumants?	-326 3,763 -3,725 -06	1,380 1,844 226 16	41 12	U.S. Treasury scourities and other short-term liabilities re- perted by U.S. banks	. ,] 12] 1
17	Foreign corporate stocks Capital flows Price changes Brebauge rate adjustments	3, 567 630 2, 862 354	4 His 2 305 2 168 328		Cardial Bons Enchango roto edjustraceto 3 Prico chenges	4,620 293	-
-20	U.S. claims on unufillated foreigners reported by U.S. nonlimiting concerns, long-and short-term?	3,026 3,026	328 1 653 1,658	43	U.S. short-termilabilities toported by U.S. bonks, natin- cluded alsowaers	32, 607 32, 607	10 10
-33	Capital flows. U.S. chime reported by U.S. banks, not included elsewhere, lung-und abort-term? Capital flows.	3,026 28,312 20,312	2, 868 60, 947 60, 847				

^{*} Preliminary. * Revised. * Lets than \$500,003 (\pm) .

1. Reflects called to the public from U.S. Treasury gold stocks: these demonstrations are not included in the international transactions presentation.

^{1.} For details, see the article "U.S. Direct Investment Abroad in 1980," in this issue.

Represents galas or lesses on foreign currency denominated agests and liabilities due to
their revellation at current exchange roles.
 Mattinity breakdown has been discontinued. Lines 49 and 43 are combined.
 See table 3, footnote 9.

mercial liabilities to unaffiliated foreigners (line 89, table 3); this transfer largely accounts for the adjustment in that line.

The lower level of direct investment capital outflows in 1980 was in part due to the final payment by a Middle East government to the U.S. petroleum company referred to above for purchase of the company facilities in the host country, and in part to increased payables in the form of U.S. parent firms' borrowings from finance affiliates in the Netherlands Antilles. Due to their need for funds, U.S. parents drew over \$2.4 billion from these foreign affiliates who, in turn, acquired funds primarily from new issues in the Eurobond market. Reinvested earnings were also lower, capecially in industrial countries. At yearend, the book value of U.S. direct investment abroad accounted for about 35 percent of total U.S. assets abroad. down from 87 percent in 1979.

Claims on unaffiliated foreigners reported by U.S. nonbanking concerns increased \$2.7 billion. The rise consisted of a \$0.9 billion increase in financial claims, largely on Caribbean banking centers, and a \$1.8 billion increase in trade receivables. Combined, these claims accounted for 6 percent of total U.S. assets abroad at yearand.

U.S. official reserve assets and other U.S. Government assets

U.S. official reserve assets increased a record \$7.8 billion, largely due to exchange market intervention purchases of German marks and, to a much lesser extent, of Japanese yen. The negative valuation (exchange rate) adjustment reflected the 13 percent appreciation of the dollar against the mark. Included in the net \$6.3 billion increase in foreign currency holdings were the \$1.2 billion in proceeds from the January sale of a Treasury mark-denominated note issued to German residents.

An exchange of special drawing rights (SDR's) for an increase in the U.S. reserve position with the International Monetary Fund (IMF) was associated with an increase in IMF quotas, 25 percent of which was to be subscribed in SDR holdings of member countries. Earlier in the year, there had

Table 2a.—U.S. Bank-Reported Claims and Liabilities!

(Billion of delian outstanding at regard)

		1618		1979	1980		
	Cjalma	Ljabilities	Claims	Liabilities	Сылы	Liebilities	
Total bank reported (table 3, imos 22, 25 and 4))	124 E 114 E	66 L a 78.7	167.0 133,9	10.8 117.2	204. 0 172. 7	15L 8 124 8	
with own foreign officer. with oneign indicated bunks. with others	28, 2 24, 8 19, 2	12.4 10.7 30.9	24.7 24.1 22.1	24. 8 13. 3 12. 4	57.5 29.0 20.9	22. 1 14. 2 15. 5	
Foreign-owned banks with foreigners: with own foreign offices with unaffileted banks with others.	13.4 17.5 14.3	24.9 4.0 2.0	22.7 16.8 23.5	26.9 6.2 3.2	27.4 21.3 30.6	48.5 7.6 6.8	
U.S. bank oustomer accounts payable in delians	(1.2	6.6	20.1	9.5	24.1	HQ. 4	
U.S. bank reported, payable in foreign correctly	4.0	2.4	8.0	L.9	6.2	3.7	

^{1.} Liabilility exclude those to foreign official agencies, and exclude foreign holdings of short-term U.S. Treasury obligations.

been an allocation of SDR's by the IMF. At yearend, U.S. official reserve assets were \$26.8 billion, accounting for 4 percent of U.S. assets abroad, slightly changed from 1979.

U.S. Government outflows for other than reserve assets were \$5.1 billion and reflected increased Export-Import Bank lending and stepped-up long-term credits to finance military sales contracts, especially to the Middle East. At \$68.5 billion, they comprised 11 percent of total U.S. assets abroad, unchanged from 1979.

Changes in Foreign Assets in the United States

Foreign official assets in the United States

Foreign official assets in the United States increased \$16.2 billion in 1980, primarily reflecting an increase in OPEC holdings. Foreign official assets had decreased \$13.3 billion in 1979, due to large intervention sales of dollars in exchange markets by several major industrial countries.

Official dollar assets of OPEC members increased \$12.7 billion, more than double the 1979 increase, reflecting the 1979-80 surge in petroleum prices. Revenues from the sale of higher priced petroleum resulted in an OPEC current-account surplus of nearly \$110 billion, about 11 percent of which was placed in the United States, up from last year's 8 percent. The increase was in U.S. Treasury and agency bonds, and corporate stocks and bonds. There was a slight reduction in OPEC deposits in U.S. banks.

Official dollar assets of industrial countries increased \$0.9 billion; this net figure reflected mostly offsetting transactions among several countries. There were large decreases in dollar holdings of Germany, Italy, and Switzerland. Decreases for the first two countries were related to increased currentaccount deficits; the decrease in Swiss holdings mainly reflected swap dealings with domestic (Swiss) banks. Official dollar holdings of the Netherlands, France, and Belgium in the United States increased. Japan's dollar holdings increased sharply on an improved current-account balance, removal of some restrictions on capital inflows, and an appreciating yen. U.K. dollar holdings also increased substantially, reflecting its increased petroleum revenues and current-account surplus.

Official dollar assets of nonpetroleum developing countries increased \$1.8 billion.

Other foreign assets

Other foreign assets in the United States increased \$50.8 billion in 1980, to \$305.2 billion, compared with a \$56.8 billion increase in 1979. Capital inflows were lower, due to a reduction in U.S. bank borrowing from foreigners. Inflows and valuation adjustments were significantly larger for both foreign holdings of U.S. corporate stocks and nonbank liabilities.

The pronounced slowdown in the growth of U.S. bank liabilities to for-eigners was attributable to a shift in relative costs of funds. The increase in

Table 3.—International Investment Position of the United States at Yearend'

[MINIOR of dollars]

	[Wildiams of gardings]																	
Line	Type of investment	Total			Western Os Europe		Ónnáda.		Japan		stja srjean ublics other tern iphora	Other foreign countries		orgonii Ac	etional , sations ad sected ; ,			
_	İ	1976	1977	1978	1979	1060	1979	1960	1970	1960	1979	1980	1879	1980	LIPTO	1990	1079	1060
1	Net intercedignal investment posi- tion of the United States	B3, 798	78,820	17,41	95,043	122, 697	-£7, 228	-66, 243	60,434	83, 860	1118	841	45, 416	85,468	14,434	4,714	19,700	21,5 %
2	U.S. sasets abread	147, 173	379, 124	147,85	506, 915	963, eta	157,681	105, 613	26, 765	96, 3 85	23, 013	35,378	129,559	161,843	60, 673	H,484	26, 917	27,911
	U.S. official reserve essets	18,747 11, <i>5</i> 08	10,312 11,719	18,05 11,07	18,966 1 11,172	26,756 11,166		7,002		(*)	1,478	2,142	·— ··-				15, 149 11, 178 2, 734	16,892 v 11,160
ģ	Gold	2,305	2, 629	1,55	2,724	ı				******							l	I
7	Fureign convencies	4, 434 320	4,046 18	L 047	1,261 3,807	2,852 10,134		7,902	~(")"	(-)'''	. r. czi	2, (42					L, 253	2,852
. 8	U.S. Government assets, other than official reserve assets U.S. loans and other long-term	46,008	49, 666	64, 200	58,447	62,548	10, 079	30,789	252	343	406	فنخذ	11,312	21,602	al, 833	18, 249	4, 300	4,875
10	Removable in dollars	44, 138 11, 320	97,770 45,170 2,691	62, 27, 48, 63 2, 43	50,528 54,237 2,201	61, 897 50, 798	9, 894 9, 870	10, (P) 10, 061	245 245				11, 229 18, 752 528	11,780 11,297	30, 141 23, 902 1, 239	32,681 1,166	4,360 4,362	4.671 4.671
11 12	Other U.S. foreign currency holdings and U.S. short-term essets	2,818 1,870	2,69L L,796	ı			634	190		 -1			528 32	483	1,239	•		······································
13	U.S. privoto essets.	989 448	210,247	374, R00		513 310	148 988		96 , 518	05,847	25, 160	32,691	117 877	164 630	48,840	ı	7,397	0,414
13 14 16 10 17	Poreiro seendides	138 869 44, 167 34, 704 9, 453	146, 690 49, 430 39, 320	374, 800 162, 720 53, 384 42, 140	180,760 50,424	213.468 62,118	145, 255 83, 025 11, 909 0, 956 4, 963	05,888 13,414 7,776	40, 243 32, 458	24 . 153	I 225	0, 274 L, 023	35, 858 2, 874 2, 646 228	36,276 3,322 2,982	6.362	L 5.519	t 11.777	2 5731 2 573 2 573
17	Bondy Corporate glocks	9, 155	10, 110	11,29	14,803	18, 906	4, 963	5,642	92, 040 8, 508		+ (*)	+ 982	228	3, KN2 840	9, 113	5,885 184	<u>.</u> .	
10	banking ooncarns Long-lerm	20. 317: 6. 939	22,200 6,035 18,221	28,070					A, 867	6,814		L 147	0,078		4,286			
10 20 21	Short-term U.S. ctains reported by U.S. bunks, not included oise-	6, 938 14, 381	18,221	Jazer (M	4 31,007	* 88,740	JH, 804	11,280	6,467	6, 816	1,317	1, 147	0,078	11,164	4,244	4,342		
	banks, not included eige- whore	91, 135 11, 806 10, 237	02,882	130, 810	157,029	203, 975	39, 990			9, 229			70,572		29, 149		,	
23	MIDIT-ARTE		70,013	1-100,000	151,000	200,010	1 44,555	' ' I	8, 355	9, 229	11, 180	24, 272	70,572	97, 260		25,528		l
24	Portigin assets in the United States.,	263,376	347, BH	330,318	411,872	686, 917.	234,891	241,058	26, 338	34, 518	27, 394	34, 141	63,201	72,426	64,243	H,734	7, 122	6,355
25	Foreign official assets in the United States. U.S. Government securities	304, 228 72, 572	141,703	172,882	150, 514	176, 717 116, 166	87,373	83, 180	2, 844	1,747	, !		6,309	6,740	,		<u>.</u>	
26 27 28	U.S. Treasury securities	70,555	105, 396 101, 152 1, 294	128, 001 4, 630	108, 040 101, 741 4, 692	1]].8]]	BO.	n	Ю ;	(P)	(0)	(P)	} o _	0	{ m	(9)	} ტ	Ø
29	Other U.S. Government Habita	8, 786	10, 188		-	12, 047	2,021	2,691	103	200	1, 905	3,290	158	160	7,145	7,547		
30 31	U.S. Habilities reported by U.S. banks not included elsewhere, Other lovelgn official assets	17, 521 6, 6U)	18,004 7,217	22, 237 8, 470	30,540 0,023	80, 361 14, 126	} m	ო	Ø	Ø	(0)	(t)) M	Ø	en .	(9)	} (P)	ო
22	Other foreign assets in the United States	150, 187	167, QLL	197,633	266, 369	805, 200	127,518	187,028	24, 296	33, 840) [87,023	889,886	1		7, 122	6,868
×	Direct investments in the United	20,770	24, 506	42,471	54,482	65, 480	37,403	48, 467	7, 164	9.830	3, 498	4, 210	5,481	6,762	983	L. 786	•	,
34	U.S. securities other than U.S. Transtry securities	64, 913	At. 285	53, 634 11, 167	_	74,000	90,827		0,741		1, 326	1,280	3.716	4,524	2,248	2.016	701	700
35 36 37	Corporate and other bonds Corporate stocks	11, 964 12, 040	11, 454 30, 779	11, 107 12, 097	10, 980 48, 297	9,632 01,474	7, 602 80, 206	61, 612 6, 906 11,706	8, 636	12, 606 1, 100 11, 400	671 857	888 888	245 8, 474	4 454	518 1,730	7,514 2,502	2#8 #45	260 516
	loteigners reported by U.S.	12,081	18, 435	14.829	16, 834	28, 882	8, 171	10, 443	1,307	1,540	1,21)	1, 288	2,840	4,819	2, (2)	11,060		
38 39 40	Long-torm	6, 897 7, 124	8, 118)	14,880	• 1g' 184	28, 482	5 , 171		1,807	1,540 3,540	1,311	1,24	2, 800 2, 800	4,819	2, (2) 3, 129	13,000		
44	Bhort-term. U.S. long-torm liabilities reported by U.S. banks. II.S. Property sendths and	1, 112	1, 485	(P)	ლე	(49)											
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	citided ejeewhere.	62,368	68, 690 P	• 77, 730	₩130,328	-121,009												

i Includes U.S. gold stock. * Loss them \$500,000(+).

I. Data for 1076-79 are revised; data for 1980 are preliminary.

Also includes poid-in appetul substription to international financial institutions and outstanding amounts of miscellaneous claims that have been petiged through international agreements to be payable to the U.S. Government over periods in ercos of 1 year. Excludes World. Wer I dobts that are not being serviced.

3. Includes includedness that the borrower they contractually, or at its optim, repay with its chronory, with a third gramtry 's carrency, or by delivery of materials or immails of services.

4. For the most part, represents the estimated investment in shipping companion registered withmarks processed by the contractual of the contractual and instruments of the contractual o

^{6.} U.S. buildings of Japanese shares may be underestimated. This is due in part to the reoording of againstly transmittens by the country of transmittens than the country of issues.

O. Edutarity breakdown is not available.

The Departs one shows againstly are included in totals in lines 25 and 22.

Details not shown againstly are included in line 24.

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liabilities was \$10.7 billion, compared with \$32.6 billion in 1979, Following the imposition of the previously mentioned marginal reserve requirements on Eurodollar borrowings and a drop in domestic demand for funds, U.S. banks relied less on foreign source funds. U.S.-owned banks repaid \$2.8 billion to their foreign offices in 1980, utilizing lower cost domestic source funds to finance U.S. loan demand in the last half of the year. Foreign-owned banks in the United States also reduced their utilization of funds from foreign offices—such borrowing increased \$7.6 billion, compared with a \$14.0 billion increase in 1979. Foreign-owned banks accounted for \$46.5 billion, or about one-third, of total liabilities to private foreigners reported by U.S. banks. By area, the largest slowdown occurred with the United Kingdom and the Caribbean, chiefly with foreign offices of U.S.-owned banks. These centers accounted for only 14 percent of the 1980 increase in bank-reported liabilities, compared with more than 75 percent in 1979. In contrast, there was a large increase in interoffice liabilities of U.S.based Canadian banks, which utilized lower cost funds from Cunada. Bankreported assets, at \$121.1 billion, accounted for 25 percent of total foreign assets at yearend, down from 27 percent in 1979.

Foreign holdings of U.S. Treasury securities, excluding official holdings, rose \$1.9 billion in 1980. The rise was largely accounted for by the \$1.2 billion placement of U.S. Treasury mark-denominated notes with German residents in January. Among other foreign holdings of U.S. Treasury issues, there were increased purchases from Western Europe, partly offset by a reduction in holdings of the World Bank.

Record net foreign purchases of U.S. stocks, combined with rising stock prices, raised the value of equity holdings by \$16.2 billion. Private foreigners purchased \$4.2 billion in corporate stocks during the year. Combined with

a \$12.0 billion adjustment for price appreciation, the value of foreign holdings of U.S. corporate stocks jumped 34 percent to \$64.5 billion at yearend.

Combined holdings of the two most significant investors, the United Kingdom and Switzerland, which comprised two-thirds of all Western European holdings, increased 35 percent to \$44.7 billion by yearend. United Kingdom accounts increased 57 percent to \$13.5 billion at yearend. Appreciation of the pound against the dollar and the lifting of U.K. foreign exchange controls on portfolio investment in October 1979 allowed British residents and institutions to expand their foreign portfolios. Swiss holdings increased 26 percent to \$16.7 billion, almost entirely due to price appreciation. Also, there were larger net purchases by Germany and France. Canadian holdings increased substantially, and Japanese holdings moderately.

Net private foreign purchases of U.S. corporate and agency bonds were \$1.2 billion; an increase in purchases was more than offset by a \$1.9 billion negative adjustment for a decline in bond prices. U.S. corporations issued \$0.4 billion in Eurobonds directly, in addition to the \$2.2 billion issued through their finance affiliates incorporated in the Netherlands Antilles. (The latter issues are now included in the direct investment accounts. See Technical Note.) The increase in foreign purchases was faciliated by the use of convertible issues, particularly in energy related industries, and floating rate notes.

Combined foreign bonds and stock holdings, at \$74.0 billion, accounted for 15 percent of total foreign assets in the United States, up slightly from 1979.

Foreign direct investment in the United States increased 20 percent to \$65.5 billion at yearend, following a record 28-percent increase in 1979. By area, there was a 87-percent increase in inflows from Canada and a 16-percent increase from Western Europe. Equity capital inflows, at \$4.2 billion, continued

at last year's record pace. However, there was a shift to small net outflows on intercompany accounts from net inflows of \$3.2 billion in 1979. Reinvested earnings increased 57 percent, largely reflecting higher earnings."

Liabilities to foreigners reported by U.S. nonbanking concerns increased \$11.7 billion to \$28.6 billion at yearend. About \$3.5 billion was in the form of Eurodollar borrowings, particularly in the fourth quarter. In addition, commercial liabilities increased \$1.6 billion. There was a \$6.2 billion positive adjustment, primarily due to the previously mentioned change in the reporting of certain trade payables.

Technical Note

Estimates for U.S. direct investment abroad and foreign portfolio holdings of U.S. securities have been revised to incorporate recently completed benchmark surveys by the Bureau of Economic Analysis and the Department of the Treasury. Changes affecting these accounts are discussed in detail in "U.S. International Transactions, First Quarter 1981," in the June 1981 Survey and "U.S. Direct Investment Abroad in 1980" in this issue.

For the investment position, there was little difference in the total value of foreign holdings based on the 1978 Treasury survey results for private and official U.S. corporate stocks, compared with the previous estimates of foreign stock holdings in the international investment position that had been based on a similar 1974 Treasury Survey. There was some reallocation of the geographic distribution of holdings.

The value of foreign bond holdings required significant adjustment to account for items not included in the Treasury survey. Europonds issued by U.S. corporations in bearer form were not included, but have been estimated by BEA and included in the international investment position. Europonds issued by Netherlands Antilles finance subsidiaries are no longer part of the portfolio capital estimates but are included in the U.S. direct investment abroad estimates (see Technical Note in June 1981, Survey.)

Foreign holdings of marketable U.S. Treasury bonds have been revalued at market prices beginning with the 1978 Treasury survey results.

^{2.} For details, see the article "Foreign Direct Investment in the United States in 1980." in this issue.